

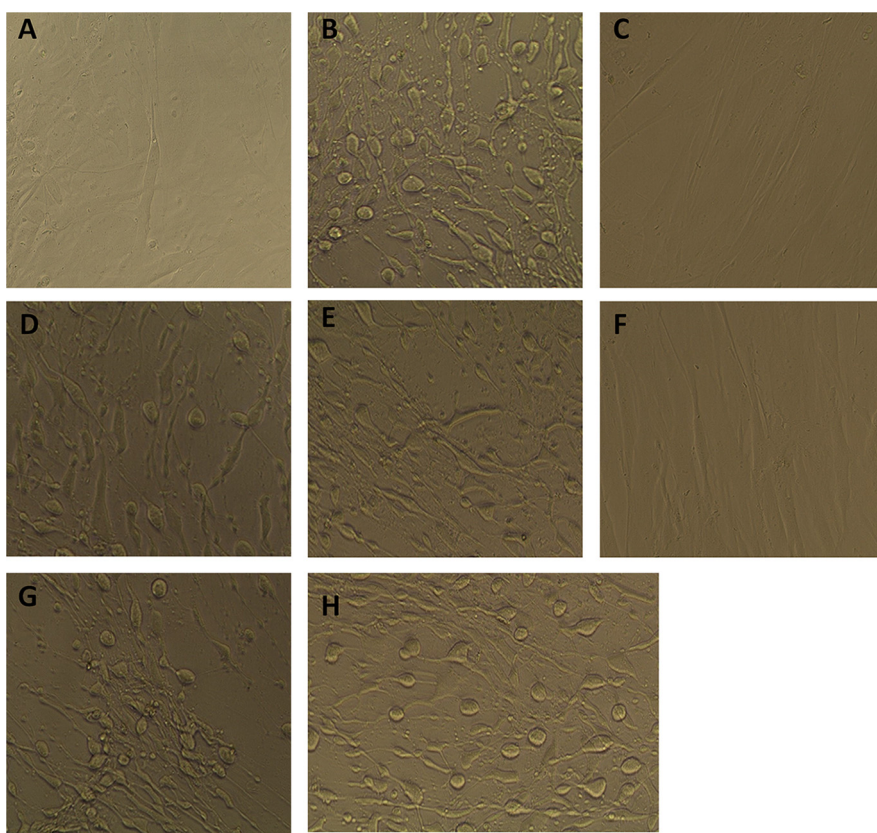


# Erratum for Darkoh et al., "Accessory Gene Regulator-1 Locus Is Essential for Virulence and Pathogenesis of *Clostridium difficile*"

**Charles Darkoh,<sup>a,b</sup> Chioma Odo,<sup>a</sup> Herbert L. DuPont<sup>a,b</sup>**

Department of Epidemiology, Human Genetics, and Environmental Sciences, Center For Infectious Diseases, University of Texas Health Science Center, School of Public Health, Houston, Texas, USA<sup>a</sup>; Microbiology and Molecular Genetics Program, University of Texas Graduate School of Biomedical Sciences, Houston, Texas, USA<sup>b</sup>

Volume 7, no. 4, e01237-16, 2016, <https://doi.org/10.1128/mBio.01237-16>. In Fig. 4, panel A was a duplicate of panel F. The figure has been revised. The correct image for panel A is shown below.



**FIG 4** Culture supernatant fluids collected from the *agrB1D1* mutants are not cytotoxic to human foreskin fibroblast cells. Strain 630 and R20291 *agrB1D1* and *agrB2D2* mutants were cultured for 48 h in BHI medium anaerobically at 37°C. The culture supernatant fluids were collected, filter sterilized with a 0.45-μm filter, and examined for cytotoxicity with the Bartels *Clostridium difficile* cytotoxicity assay kit (Trinity Biotech, Jamestown, NY). The culture fluids were incubated with the fibroblast cells for 24 h and observed under a microscope for cytotoxic effects. Images were taken with an EVOS XL microscope (Advanced Microscopy Group) at ×20 magnification. Panels: A, a representative image of fibroblast cells cultured in growth medium only; B, wild-type 630; C, 630 *agrB1D1* mutant; D, 630 complemented *agrB1D1* mutant; E, wild-type R20291; F, R20291 *agrB1D1* mutant; G, complemented R20291 *agrB1D1* mutant; H, R20291 *agrB2D2* mutant.

**Published** 31 October 2017

**Citation** Darkoh C, Odo C, DuPont HL. 2017. Erratum for Darkoh et al., "Accessory gene regulator-1 locus is essential for virulence and pathogenesis of *Clostridium difficile*." mBio 8:e01643-17. <https://doi.org/10.1128/mBio.01643-17>.

**Copyright** © 2017 Darkoh et al. This is an open-access article distributed under the terms of the [Creative Commons Attribution 4.0 International license](https://creativecommons.org/licenses/by/4.0/).

Address correspondence to Charles Darkoh, [Charles.darkoh@uth.tmc.edu](mailto:Charles.darkoh@uth.tmc.edu).